



PATENT
Atty. Docket No. 0630-1005P

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Min-Cheol HONG Conf. No.: 7701
Appln. No.: 09/430,747 Group: 2621
Filed: October 29, 1999 Examiner: DANG, D.

For: METHOD FOR RECOVERING COMPRESSED MOTION
PICTURE FOR ELIMINATING BLOCKING ARTIFACTS AND
RING EFFECTS AND APPARATUS THEREOF

RECEIVED

OCT 08 2002

Technology Center 2600

Assistant Commissioner for Patents
Washington, D.C. 20231

#42
DELMER
10-9-00

October 3, 2002

Sir:

The following remarks and amendments are submitted under 37 C.F.R. § 1.111 in response to the Office Action dated July 3, 2002 in connection with the above-identified application.

In the Specification

Please replace the specification as follows:

Page 1, line 10, through page 3, line 1, has been replaced as follows:

--The image compression technique of MPEG, MPEG2, H261, H263, etc.

AI is implemented by a Hybrid MC DCT (Motion Compensation Discrete Cosine Transform) technique. This hybrid MC DCT is classified into an encoding

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